### **Defining Estate Development**



**ESTATE DEVELOPMENT PLANNING** 

Notes 1

**Development Investment Management** 



The form of estate development of an area is highly dependent on its resources and capability.

### Estate Development: Establishing the Scope for LGUs

Estate development has been widely used throughout the world as an instrument to encourage more investment activities and facilitate the dispersal of industries, particularly in the rural areas. In the Philippines, with majority of the poor populace living in the countryside, estate development is aimed at generating employment and providing the impetus for community-based development. Until recently, estate development focused only on industrial development. It was used as a strategy for the country to attain newly industrializing country status. Growth areas in the regions were identified to serve as centers outside the National Capital Region from which industries were expected to disperse to surrounding communities and consequently create more economic and employment opportunities in the countryside.

Localizing this national initiative, local government units (LGUs) by virtue of the Local Government Code of 1991 initiated regional and area specific investment promotion activities geared toward industrial development. The results are different regional experiences on industrial development which have widened the scope of estate development from just the industrial type to a more resource-based type of development. Today, agri-industrial, tourist and recreational, science and technology centers are examples of the different permutations of estate development in the country.

The challenge now for LGUs is to increase their knowledge and understanding of estate development and consequently enhance their capability to choose the development path most appropriate to their locality.

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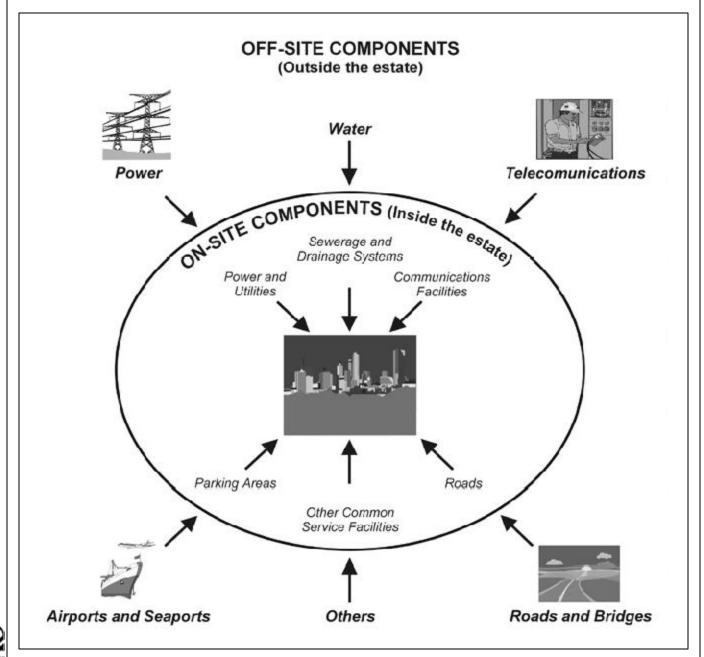
## Technology

#### **Estate Development Components**

Estate development refers to the development of a tract of land, according to a comprehensive plan under a unified continuous management and with provisions for basic infrastructure and utilities. It involves on-site (within the estate) and off-site (outside the estate) development components.

On-site components pertain to the needs of establishments inside the estate. These include roads, parking areas, drainage and sewerage systems, buildings, power and utilities, other common service facilities, and related infrastructure. The estate developer or the private sector usually provides the on-site components.

Off-site components are infrastructure needed by the estate to enhance its accessibility and marketability to locators, developers, and other business players. These include farm-to-market roads, access roads, bridges, seaports, airports, telecommunications, power plants and waterworks, and other related infrastructure. Enterprising LGUs take responsibility for the facilitation of the construction and commercial operation of these facilities.





## **Policy and Practice**

#### Laws Affecting Estate Development

of 1995 or Republic Act 7916 pro- country." vides the framework for the creation and development of eco- the guidelines set by the Board of nomic zones or ecozones in the Investments (BOI) for the regis-Philippines. The Philippine Eco- tration of Industrial Estates. Scinomic Zone Authority (PEZA) is ence and Technology Parks, and the entity mandated to establish, Technology Incubation Centers. develop and manage ecozones.

The Special Economic Zone Act lish new ecozones throughout the ernment to the local government

Executive Order 226 refers to

The Local Government Code of One of their fundamental thrusts 1991 or RA 7160 provides the "...is to encourage LGUs and pri-framework for the decentralization vate sector developers to estab- of powers from the national gov- cal development.

units so the latter can chart their own destiny and become self-reliant communities and effective partners in national development.

The National Physical Framework Plan (NPFP) reflects the importance of physical planning in the country's overall planning system and responds to the need for national land use and physi-

#### **Major Types of Estate Development**

potential and readiness for estate materials free from duties, taxes, mance of various financial and development by going over these and other import restrictions. major types of estate develop- • Residential Estate/Subdivi- • Mixed-Use Development is a ment other LGUs have under- sion is a cluster of different hous- generic term intended to countertaken:

 Ecozone refers to selected arhave the potential to be devel- work. centers whose boundaries are fixed or delimited by Presidential proclamations. An ecozone may contain all or any of the following: industrial estate, export processing zone, free trade zone, and tourist recreational centers.

Industrial Estate refers to a tract of land subdivided and developed according to a comprehensive plan under a unified continuous management and with provisions for basic infrastructure and utilities, with or without prebuilt standard factory buildings and community of industries.

Export Processing Zone (EPZ) is a specialized industrial estate located physically and / or administratively outside the customs territory and predominantly oriented to export production. Enterprises located in export processing zones are allowed to im-

- tial use, accessible through or sereas with highly developed, or viced by a hierarchy of road net- all for development types that
- oped into agrl-industrial, tourist, Commercial Center is an area and activities within a specific recreational, commercial, bank- in which economic, social, cultural area (Source: Mixed land use by ing, investment, and financial and administrative services of the Dmitri Porcos). It refers to an town are concentrated. It is a area where any two or more comcomplex of retail stores and re- mercial, industrial, residential, or fied group that offers goods and place.

Start to ascertain your LGU's port capital equipment and raw services for profit and the perforoffice functions.

> ing types or structures for residen- balance that of separate or separatory land use as a catchrepresent a mixture of functions lated facilities, planned as a uni- institutional activities are taking



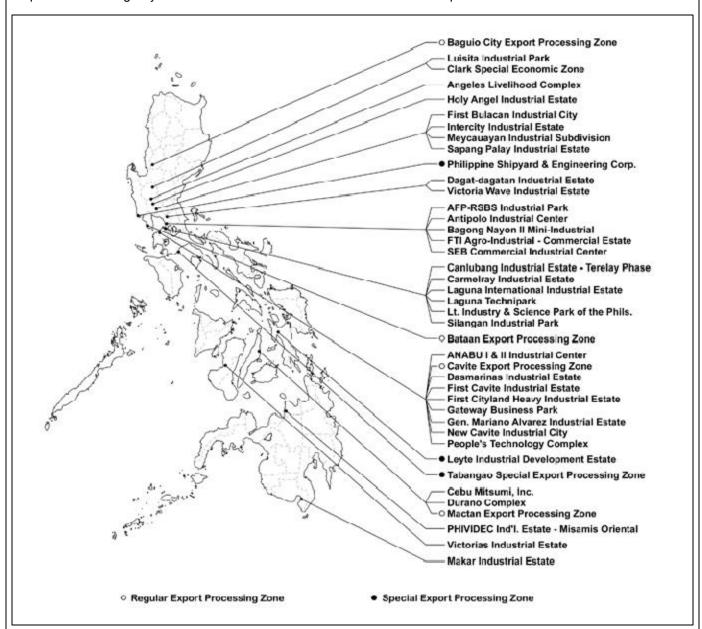
Manila Harbour Centre and economic zone with a port terminal, an industrial park, and a business district.



# LGU Action Agenda

#### **Learning Sites**

The various types of estate development are best illustrated by the operational Industrial Estates indicated in the map below. Visiting any of these sites can be an excellent educational experience for LGUs.



#### **Basic Reference Materials**

• The PEZA Law or RA 7916 (Special Economic Zone Act of 1995) and its Implementing Rules and Regulations (IRR), available at the PEZA Office located at Roxas Blvd. cor. San Luis St., Pasay City, Tel. 551-3432 / 36 / 38 • RA 7160 or The Local Government Code of 1991 • Executive Order 226 – Board of Investments (BOI) Guidelines for Registration of Industrial Estates, Science and Technology Parks, Technology Incubation Center, Tel. 890-1332 / 895-8322 • Copies of feasibility studies of selected Regional Agri-Industrial Growth Centers available at concerned LGUs, or at the Department of Trade and Industry, Tel. 890-4948/890-5126 • Status of RGCs, PIC, PIES – DTI.